TRANSACTION REPORT

P. 0

MAY-24-96 FRI 10:34 AM

SEND (M)

*

*

*

DATE START RECEIVER

EIVER TX TIME PAGES TYPE

NOTE

M# DP

MAY-24 10:32 AM 17138507330

2'27"

3 SEND

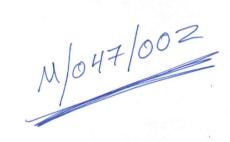
(W) OK

097

TOTAL

2M 27S PAGES:

3





State of Utah DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

355 West North Temple



State of Utah DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

Michael O. Leavitt Governor Ted Stewart Executive Director

James W. Carter Division Director 355 West North Temple 3 Triad Center, Suite 350 Salt Lake City, Utah 84180-1203 801-538-5340 801-359-3940 (Fax) 801-538-5319 (TDD)

FACSIMILE COVER SHEET

DATE: M	AY 24, 1996
	·7
NUMBER O	F PAGES INCLUDING THIS COVER SHEET:
TO:	MIKE HALE
	GEOKWEHCS
	(713) OSO TZZO 7330
FAX NUMBI	
FROM:	TOLY CALLEGES
	Minarala Daglamation and Davolamment Drogram
	Minerals Reclamation and Development Program
PHONE:	(801) 538-5340
FAX:	(801) 359-3940
SUBJECT:	M/047/002 GEOKWETICS - SEEP RIPGE
REMARKS:	HERE IS THE REVISED SEED MIX RECOMMENDATION
	FROM THE DIVISION. I NEED TO ROUTE THE BOND
	REPUCTION LETTER THROUGH SITUA, (STATE LAUS)
	BEFORE SERPING IT OUT, SO I THOUGHT YOU'D LIKE
ı	THE SEEDMIX SCONER,

Should you encounter any problems with this copy, or do not receive all the pages, please call

Important: This message is intended for the use of the individual or entity to which it is addressed and may contain information that is privileged, confidential and exempt from disclosure under applicable law. If the reader of this message is not the intended recipient, you are hereby notified that any dissemination, distribution, or copying of this communication is strictly prohibited. If you have received this communication in error, please notify us immediately by telephone and return this original message to us at the above address via regular postal service. Thank you.



(last revision May 22, 1996)

Recommended Seed Mix for Geokinetics, Seep Ridge Site M/047/002

Common Name	Official Name	Drill <u>#'s PLS/acre</u>	Broadcast #'s PLS/acre
Blue grama	Bouteloua gracilis	.5	1
Alkali sacaton	Sporobolus airoides	.5	.5
Indian ricegrass	Oryzopsis hymenoides	1.5	2
Tall wheatgrass	Agropyron elongatum	1.5	2 .
Western wheatgrass	Agropyron smithii	1.5	2
Russian wildrye	Elymus junceus	1	1
Great Basin wildrye	•	1.5	2
Yellow sweetclover	Melilotus officinalis	.5	.5
Palmer penstemon	Penstemon palmeri	.5	.5
Fourwing saltbush	Atriplex canescens	1.5	2
Shadscale	Atriplex confertifolia	1.5	2
Winterfat	Ceratoides lanata	Don't drill	2
Mountain big sage	Artemisia tridentata vaseyana	.2	.25
Forage kochia	koshia prostrata	.5	.5
	Total	12.7	18.25

Recommended Procedure for Seeding Disturbed Areas

- 1. Grade the slopes round enough to permit use of drill seeder; leaving top relatively flat is fine; okay to leave a berm on top near edge to prevent runoff.
- 2. Rip shale to loosen.
- 3. Spread topsoil (see comments below).
- 4. Fertilize 60 lb/ac nitrogen and 50 lb/ac phosphorous
- 5. Disc, incorporate fertilizer and leave the surface rough.
- 6. When drill seeding, a range drill is best.
- 7. If shrub seeds foul up the drill, broadcast these seeds over the area <u>before</u> drilling (Best to broadcast winterfat, kochia and sage).

Seed Suppliers

Company	Contact	<u>Phone</u>
Wheatland Seed	Orson Boyce	(801) 723-1903
Granite Seed	Scott Spackman	(801) 531-1456
Mapleleaf	Lloyd Stevens	(801) 283-4701
Stevenson Intermountain Seed	Ron Stevenson	(801) 283-6639